Breaker ID Pro Kit Circuit Breaker Finder

The Breaker ID Pro Circuit Breaker Finder Kit is the most complete circuit-finding tool kit available. We took our popular Breaker ID and upgraded it to meet your professional needs. Use the Breaker ID Pro Kit to find circuit breakers in residential, commercial, and industrial environments.

It calibrates automatically so all you need to do is connect the transmitter to the circuit and scan the breaker box with the included receiver. On the first scan, the tool calibrates to the circuit breakers, and on the second scan, it takes what it learned and indicates the target. (During the first scan, the CF Breaker ID Pro may indicate more than one breaker as it memorizes each circuit.) A green LED light and audio signal will identify the correct breaker so you won't need to haphazardly guess and cut power to essential gear like computers, servers, and appliances that shouldn't be turned off.

The Breaker ID Pro Kit comes packaged in a case and includes clips and blades for easy access to most outlets, including 230 and 240 V industrial. The kit also contains a light socket and 120 V AC plug adapters for use with finished circuits.

- Scan for easy identification and labeling of all breakers
- Finds breakers faster and more efficiently without trial-and-error work or accidental shutoffs
- Isolate circuits for repair or replacement, or work on specific circuits without interrupting others
- Automatic sensitivity adjustment, no knobs or dials
- One-light simple — green LED indicates proper breaker

Note: In a 3-phase application, one lead of the transmitter must be connected to the neutral line and the other lead to one of the three power lines. Do not exceed 277 V AC.

Scan for Electrical

SPECIFICATIONS

Dimensions	**Receiver:** 6.3 in. L x 1.5 in. H x 1.2 in. W (152 mm x 38 mm x 30 mm) **Transmitter:** 4.1 in. L x 2.25 in. H x 1.5 in. W (104 mm x 57 mm x 38 mm)
Weight	**Receiver:** 3.4 oz.(96 g) without battery **Transmitter:** 5.0 oz. (142 g)
Battery Type	9V alkaline
Working Power Range	80-277 V AC, 50 or 60 Hz
Operating Temperature	41°F to 104° (5°C to 66°C)
Storage Temperature	-20°F to 150° (-29°C to 66°C)
Humidity	80% RH (non-condensing)
Water Resistance	Splash resistant, not waterproof
Compliance Certifications	UL, CUL, FCC

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